

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A method of preparing a selenium yeast product for use in food, dietary supplements, or drugs, whereby said yeast is cultivated on a minimal medium under aerobic conditions, ~~characterised by~~ comprising the steps of

a) cultivating the yeast, which includes

i) nutrients being fed to the yeast during the cultivation to an extent corresponding to the consumption of said nutrients in the yeast;

ii) glucose and/or maltose being the sole sources of carbon in the feeding medium;

iii) the concentration of ethanol during the cultivation not exceeding 1%, preferably 0.5% and most preferably 0.2%;

iv) the pH value during the cultivation being maintained at between 4.0 and 6.0, preferably between 4.4 and 5.7, most preferably between 4.7 and 5.4, such as 5.0; and

v) an aqueous salt of selenium being admixed to the feeding medium in an amount corresponding to between 1000 and 1500 ppm of selenium, calculated on dry matter in the yeast;

b) isolating the yeast obtained in step (a).

Claim 2 (Currently Amended): A method according to claim 1, ~~characterised by~~ further comprising the isolation including harvest by way of centrifuging or filtration.

Claim 3 (Currently Amended): A method according to claim 1, ~~characterised by~~ further comprising including the steps of:

- c) washing the yeast cells from step (b),
- d) heat treating the yeast cells from step (c), and
- e) optionally drying the product from step (d).

Claim 4 (Currently Amended): A method according to ~~any of claims 1 to 3,~~
~~characterised by claim 1 further comprising~~ the minimal medium being composed of raw
materials of a pharmaceutical quality.

Claim 5 (Currently Amended): A method according to ~~any of claims 1 to 4,~~
~~characterised by claim 1 further comprising~~ the yeast including a species of the genus
Saccharomycetaceae, preferably *Saccharomyces cerevisiae*, *Saccharomyces boulardii*
sequela and/or *Saccharomyces torula*.

Claim 6 (Currently Amended): A method according to claim 5, ~~characterised by~~
wherein the yeast ~~being~~ is *Saccharomyces cerevisiae*.

Claim 7 (Currently Amended): A selenium yeast product for use in food, dietary
supplements or drugs, ~~characterised by comprising~~

a) a content of organic selenium compounds corresponding to a range of between
1000 and 1600 ppm of selenium, preferably between 1100 ppm and 1500 ppm of selenium,
most preferably between 1200 ppm and 1400 ppm of selenium,

b) the content of l-selenomethionine constantly constituting at least 55% of the total
selenium content, and the content of selenium in inorganic selenium compounds not
exceeding 1 % of the total selenium content,

c) the selenium yeast product being obtainable by cultivating a yeast culture seeded with a pure culture of a *Saccharomyces sp.*, preferably *S. cerevisiae*, *S. boulardii sequela*, and/or *S. torula*, by adding sources of carbon, nitrogen and selenium in amounts per time unit corresponding to the amount which can be absorbed in the yeast during a predetermined time period, and the cultivation taking place in minimal medium exclusively including purified, homogeneously defined nutrients in form of raw materials which are described in pharmacopoeia.

Claim 8 (Currently Amended): A selenium yeast product according to claim 7, ~~characterised by being obtainable~~ comprising producing said selenium yeast product by the method according ~~to any of claims 1 to 6~~ to claim 1.

Claim 9 (Currently Amended): ~~A use of the selenium yeast product according to claim 7 or 8 for~~ A method for preparing a food product comprising adding said selenium yeast product according to claim 7 to said food product.

Claim 10 (Currently Amended): ~~A use of the selenium yeast product according to claim 7 or 8~~ A method for preparing a dietary supplement comprising adding said selenium yeast product according to claim 7 to said dietary supplement.

Claim 11 (Currently Amended): ~~A use of the selenium yeast product according to claim 7 or 8~~ A method for preparing a drug comprising adding said selenium yeast product according to claim 7 to said drug.